Tavistock Rural District

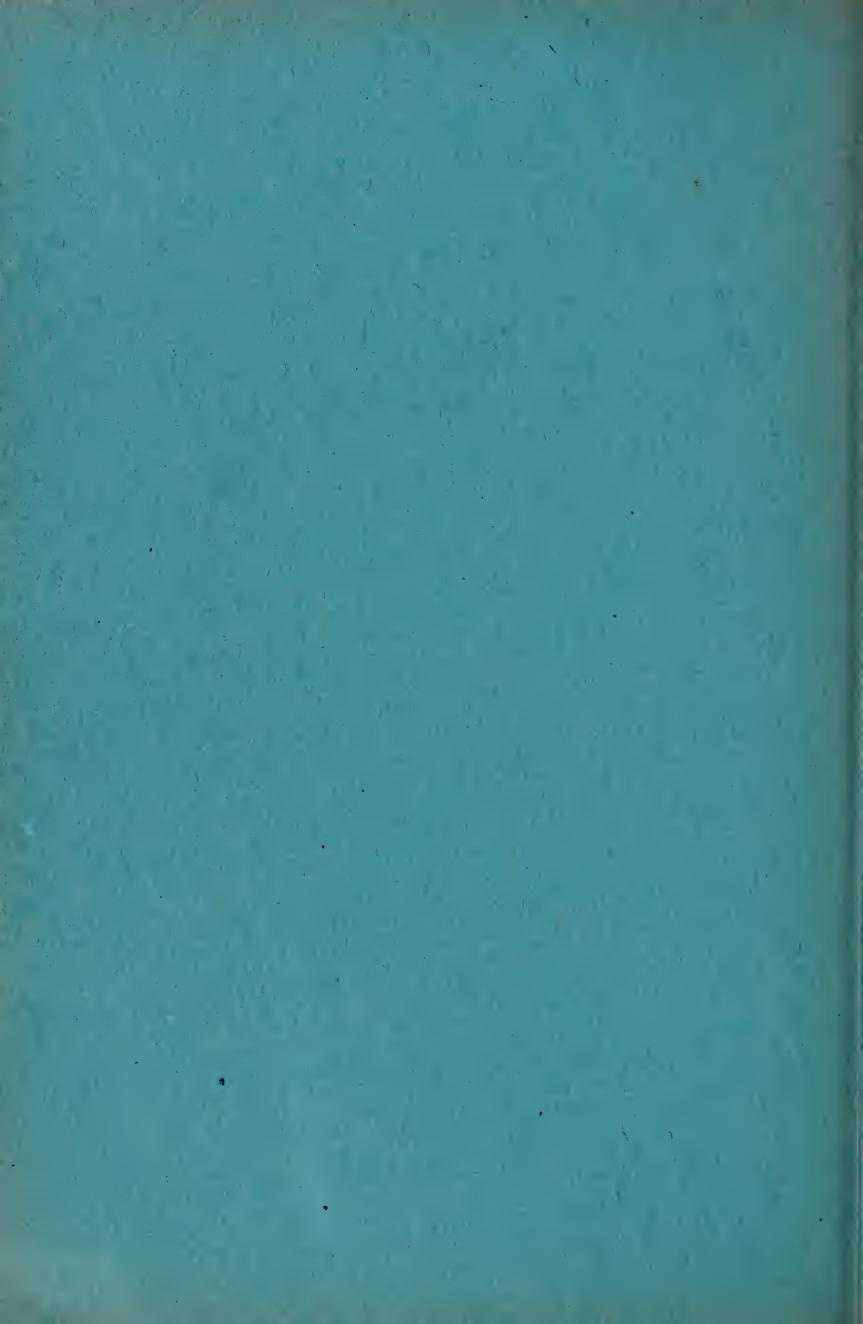
ANNUAL REPORT

OF THE

Medical Officer of Health

FOR

YEAR ENDING 31st DECEMBER, 1949



PUBLIC HEALTH STAFF

Medical Officer of Health:

E. D. ALLEN-PRICE, M.D., D.P.H.

Surveyor and Chief Sanitary Inspector:

L. J. SHEPHERD, C.R.S.I., Cert. of Meat and Foods, R.S.I., M.S.I.A.

Additional Sanitary Inspector:

T. PYKE, C.R.S.I., Cert. of Meat and Foods, R.S.I.

Housing and Welfare Officer:

Captain A. SANDERSON, A.I.Hsg., A.P.C.A.

Public Health Clerk:

Miss M. J. BODDY.

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Mr. Chairman and Gentlemen,

I beg to submit my annual report on the health and sanitary circumstances of your district for the year ended 31st December, 1949.

No major outbreak of infectious disease occurred during the year and only measles and chicken-pox occurred with any frequency. As regards Infantile Paralysis your district was particularly fortunate in not having any cases, as a severe epidemic occurred in the adjoining area immediately to your northern boundary.

The population of the area continues to rise, but from rough investigations this is limited to the southern parishes—in fact there is a tendency for the population to fall in the northern parishes. The number of inhabited houses con-

tinues to increase, but very slowly.

The total number of births exceeded the deaths by 40 but were 33 fewer than for the previous year, thus reducing the birth-rate below that for England and Wales as a whole. The infant mortality rate of 28 per 1,000 live births compared very favourably with that for England and Wales of 32, which was the lowest on record. Deaths of infants under 1 year at 7 was low, and most of these were in the unpreventable class.

As will be seen from the tables the great majority of deaths occurred in old age.

SECTION A.

CIION A.					*	
	GEN	ERAL	STAT	CISTIC	CS	
Area (in acı	res)	• • •		• • •	1	51,616
Population—	1931 (Census		• • •	• • •	15,149
Estimated Ci	ivilian	Popul	ation-	-Mid	1949	15,270
Estimated To	otal Po	opulati	on-N	Iid 194	9	15,600
Parishes	• • •	• • •				24
Number of I	nhabi	ted H.c	ouses		• • •	4,457
Rateable Va	lue	• • •	• • •	• • •	£	96,043
Product of P	enny	Rate	• • •	• • •	• • •	£385
Loan Debt	• • •	• • •	• • • •	• • • •	£2	57,284
	7/17	ral s	TATI	STICS		
	A T =		TTTT	Male	Female	Total
Live Births	• • •	• • •		134	113	247
Legitimate	• • •	• • •		128	105	
Illegitimate	• • •		• • •	6	8	
C						England &
Birth Rate p	per 1.0	00 por	oulatio	n	15.8	Wales 16.7
Still Births					7	10.
Still Birth R				• • •	0.45	0.39
	ale				U.4:	11.59

Deaths	M a' 9	le Femal		Total 207
Death Rate per 1,000 por Corrected Death Rate Deaths from Maternal Content Maternal Mortality Deaths of Infants under Infant Mortality	auses	. 11 . Ni 7	3.6 .0 il	England & Wales 11.7
The chief causes of deat	h were :—	_		
INFECTIOUS CAUSES:				
Pulmonary Tuberculosis Influenza Tuberculous Meningitis		•••	• • •	3 3 1
GENERAL CAUSES:				
Heart Disease Cancer Cerebral Haemorrhage Arteriosclerosis Coronary Thrombosis Nephritis Pneumonia Senility Bronchitis Disease of the Prostate Diabetes Disease of the Liver Gastric Ulcer Asthma Congenital Accidental Suicide Other Causes				48 30 20 14 12 10 9 4 4 2 2 2 1 1 4 8 13
	•••	• • •	• • •	10
Prematurity Gastro Enteritis Acute Pneumonia Cerebral Haemorrhage Birth Injury	•••	 Total	•••	$ \begin{array}{c} 3 \\ 1 \\ 1 \\ 1 \\ \hline 207 \end{array} $

AGE OF DEATH TABLE

Age at Death						Male	Female
Infants	unde	r 1	year			6	1
1-5	7			• • •		1	1
5-15			• • •		• • •		
15-25			• • •		• • •		2
25 - 35					• • •	2	1
35-45	• • •			• • •		3	8
45-55			• • •		• • •	3	7
55-65						12	9
65-75		• • •	• • •			30	36
75 and	over			• • •		39	46
						96	111
					Total	207	

SECTION B.

GENERAL PROVISIONS OF THE HEALTH SERVICES

The year was the first full one after the implementation of the National Health Service Act, and much praise and criticism has naturally accrued. However, from the point of view of the general health of this district in particular, no noticeable change has occurred, although there is some evidence that certain sections of the population, particularly the women and some of the fixed lower income groups, including pensioners, have been better cared for, at least they have had the financial fear of approaching their doctor removed.

Maternity Accommodation. The deplorable lack of maternity accommodation for the district remained as acute as ever during the year, but at the time of writing the technical difficulties which heretofore have prevented St. Michael's and Endmoor at Whitchurch being used have been resolved by the Medical Committee. This formidable obstacle having been negotiated, there is now a real hope that we are nearing the winning post and that this lamentable gap in the public service will be closed.

Ambulance Services. The new ambulance service is administered by the Ambulance Officer of the Devon County Council stationed at Exeter, but is run and managed by the

St. John Ambulance Association. As is well known, this section has always been particularly efficient and has con-

tinued so under the new management.

It may not be inappropriate to note briefly the general set-up of the conveyance of patients. The parent hospitals for major and specialist work are centered in Plymouth, but there are three authorities administering the ambulances which feed these hospitals—the Devon County Council, the Cornwall County Council and the Plymouth County Borough. Although there is, according to the Act, complete freedom of movement within and without these authorities, there are at times practical difficulties where it would appear more logical for the ambulance services to be administered by the Hospital Management Committee for the whole of its area. The precedent for this would be the previous arrangement for infectious cases based on the Isolation Hospital which adequately and efficiently covered the area.

Hospital Administration. The area is covered by the Plymouth, South Devon and East Cornwall Hospital Management Committee and as far as can be ascertained the public are well satisfied with their treatment.

SECTION C.

SANITARY CIRCUMSTANCES OF THE AREA

Water Supply

The table at the end of this report sets out in detail the

arrangements on a parochial basis.

In general, with a few exceptions, the water supplies of the district are not adequate to stand any drought period and during the summer and autumn of the year under review, the parishes supplied by wells were reduced to a precarious state and several with a piped supply received only an intermittent service.

Probably the worst event was the parish of Bere Ferrers where an emergency existed necessitating the actual cartage of water. The Council took the best possible advice on this matter and employed the services of the eminent geologist Professor Jones of Cambridge, who visited the parish in the autumn and presented a very able report. From the report and personal conversations with the Professor there is no doubt that this parish will never be self-supporting in drought time and the Council have, in my opinion, very wisely asked for it to be included within the territory of the North Devon Water Board and supplied by them. This

would appear to be the only practical solution to the water

problem at Bere Alston.

Twenty-nine samples of water were taken during the year and generally the results were excellent. One unsatisfactory sample was taken at Brentor, but after the source had been treated and protected the repeat samples proved to be satisfactory.

The main at Horrabridge was extended to feed the new council houses from the Sortridge supply, across the river, and has proved satisfactory. Severe fractures of the mains occurred at Bere Alston and Mary Tavy and these were

dealt with as emergencies.

On the 13th September, the Committee of the Rural District Council visited Prewley to inspect the works of the North Devon Water Board as they are constituent members of the scheme.

Drainage and Sewerage

It will be seen from the accompanying table that of the 24 parishes in your district only seven are sewered and of these only four can be called up-to-date systems of purification.

Public Sewer	Private (Septic Tanks and Cesspools)	Private (Septic Tanks)
Bere Ferrers (including	Bradstone	Marystowe
Bere Alston)	Brentor	Peter Tavy
Buckland Monachorum	Coryton	Sampford Spiney
(including Crapstone)	Dunterton	Sheepstor
Lifton	Kelly	Stowford
Lydford	Lamerton	Sydenham Damarel
Meavy	Lewtrenchard	Tavistock Hamlets
Milton Abbot	Mary Tavy	Thrushelton
Walkhampton		Whitchurch

In mentioning this I would call the attention of your Council to the fact that the operations of the North Devon Water Board are imminent in the District. This raises the enormous problem of sewage disposal when the Board's pipes are serving each village and hamlet. Rationally the sewage work should concur with the laying of the water mains and will doubtless be very costly. Nevertheless in the interest of public health it is a responsibility which will have to be faced.

The Council acquired the modern sewage works at Crapstone from the Air Ministry in March and they have been

maintained efficiently. The whole of the Council's sewage works were regularly visited by the Inspectors and each was cleansed in turn. No complaints from interested bodies such as the Fishery Board were received. Negotiations were commenced for a sewage disposal site at Chillaton and the Council instructed their Consulting Engineer to modernise the existing scheme. Twenty-five new septic tanks to private houses were erected during the year.

Sanitary Inspection of the District

Routine and special visits were consistently made during the year throughout the whole area, and the work of the Inspectors is set out hereunder in tabular form:—

Visits to Council Houses		578
Nuisances investigated and dealt with		482
Water Supplies—New and Repaired		168
Visits in connection with Water Supplies	• • •	427
Water Samples submitted		29
Premises disinfected		11
Premises disinfested		4
Tests for new and re-laid drains	• • •	97
Visits re Building Licences		126
Visits re Buildings in course of construction		478
Number of Plans submitted		179
Visits in connection therewith		191
New Septic Tank Installations		25
Visits re Petroleum Licences		5
Visits re Sewerage and Sewage Disposal		294
Miscellaneous Visits		531

A new public convenience was erected at Yelverton which is architecturally satisfactory and has fully justified its erection, particularly as the area is flocked by visitors during weekends and the summer months.

Refuse Collection

This essential service is undertaken by contract and the contractors are becoming more and more difficult to find. There were many sub-committee meetings on this matter. It is felt that a much better service would be given by direct labour with the Council's own vans as advised by the M.O.H. There is an ever increasing demand from the enlightened public for refuse to be removed, and there is no doubt that if the district is to be thoroughly covered some scheme of a permanent nature will have to be devised.

Factories Acts, 1937 and 1948

1. Inspections.

			Number of						
Premises (1)		Number on Register (2)	Inspections (3)	Written Notices (4)	Occu- piers Prose- cuted (5)				
w 1 6 e L	Cactories in which Sections, 2, 3, 4, and are to be inforced by Local Authorities	11	38	1					
ir ir ti fo L	Factories not included in (i) in which Section 7 is encorced by the Local Authority	40	86	2					
(iii) O	ther Premises	8	12		_				
7	ΓΟΤΑL	59	136	3					

2. Cases in which Defects were found.

	Nı	Number of cases in which			
Particulars	Found	1			prose- cutions were insti- tuted
(1)	(2)	(3)	(4)	(5)	(6)
Want of Cleanliness	3	3	_	_	
Overcrowding	_	_	_	_	ano. America
Unreasonable Temperature	_	_		_	_
Inadequate Ventilation	7	7	_	_	
Ineffective drainage of floors	6	6	_	man.	
Sanitary Conveniences: (a) Insufficient	1	1	_	_	_
(b) Unsuitable or defective	4	4	-		_
(c) Not separate for sexes	_	_	_		and the second
TOTAL	21	21	_	-	_

Weather

As a matter of particular interest to farmers the Meteorological Report from the Tavistock Observatory is included.

The report applies generally to the district with the exception of the Princetown region which has climatic conditions peculiar to itself.

The Meteorologist supplied the following statistics for the year:—

Height above sea level—457 feet in Stevenson Screen.

Latitude—50.33 N.; Longitude—4.10 W.

The total amount of rain was 38.63 ins.

The total number of rainy days was 181.

The average amount of rain is 47.6 ins.

The greatest fall was 42.1 mm. (1.6 ins.) on 25th October.

RAINFALL FOR 1949

Month		Total Depth in inches	Greatest fall in 24 hours (mm.)	Date	Number of Rainy Days
January	• • •	1.88	9.5	3rd	19
February	• • •	1.98	15.9	7th	14
March	• • •	1.87	15.5	4th	9
April	• • •	2.73	11.7	2nd	13
May		3.82	26.6	27th	17
June	• • •	0.59	5.2	3rd	8
July	• • •	1.8	20.0	14th	13
August		2.1	16.8	14th	10
September		4.45	37.2	14th	16
October		9.03	42.1	25th	20
November		6.28	25.3	17th	19
December	• • •	2.1	8.3	14th	23
		38.63			181

SECTION D.

HOUSING

Your M.O.H. made many personal visits to houses which were vacated by families who had been allocated council houses and as a result some houses were scheduled as unfit for human habitation and consequently closed. In others

the landlords were called upon to carry out extensive improvements before the house could be re-let.

The Ministry of Health continued allowing Local Authorities to issue building licences for private enterprise in addition to the permitted council houses and the quota permitted was 20. The task of allocation was extremely difficult, there being over 60 applications of an urgent nature.

Progress on the erection of council houses was maintained, and during the year 30 were completed, i.e. Kelly 2, Marystowe 4, Brentor 2, Lifton 6, Lydford 4, Princetown 4 and 8 at Horrabridge.

Complaints, many of them minor, poured in from the existing council houses. All genuine complaints were dealt with and maintenance costs, although high, were below the maximum allowed for by the Council in the Housing Repair Fund.

Temporary Dwellings at Crapstone

The tenants continued to be very satisfied with the converted hutments which gave every satisfaction internally. However, as advised by your Medical Officer of Health, maintenance costs to keep them wind and water-tight were high and are likely to prove even more so in the future.

COUNCIL HOUSES IN THE TAVISTOCK RURAL DISTRICT, 1949

Parish		Village		No. of Houses	Total No. in Parish
Bere Ferrers	• • •	Bere Alston	• • •	50	Market Services
		Bere Ferrers		4	54
Bradstone					
Brentor	• • •	Brentor	• • •	14	14
Buckland Monachoru	ım	Buckland			
		Monachor	um	14	
		Horrabridge	• • •	16	
		Yelverton		4	34
Coryton	• • •				
Dunterton					
Kelly		Kelly	• • •	2	2
Lamerton	• • •	Lamerton	• • •	10	10
Lewtrenchard	• • •				
Lifton	• • •	Lifton		34	34
Lydford	• • •	Lydford		8	
		Princetown	• • •	18	26
Marystowe	• • •	Near Lewdown	• • •	4	4
Mary Tavy		Mary Tavy		14	14
Meavy	• • •	Meavy	• • •	4	4
Milton Abbot	• • •	Chillaton	• • •	8	8
Peter Tavy		Peter Tavy			8
Sampford Spiney		Sampford Spiney	• • •	4	4
Sheepstor					
Stowford					
Sydenham Damarel				_	
Tavistock Hamlets		man-man			—
Thrushelton			• • •	2	2
Walkhampton		Horrabridge	• • •	22	
		Walkhampton	• • •	16	38
Whitchurch		Grenofen		8	8
		C	77	4.1	064
		Grand	1 10	mai	. 264
					1

COUNCIL HOUSES — 1950 PROGRAMME

The total number of houses for the 1950 programme is merely 8, this being the total allocation from the Ministry of Health despite application from the Council for 100 council houses and 26 licences to issue for private enterprise, a most unsatisfactory allocation. After careful deliberation these eight houses were allocated to O.S.1325 at Bere Alston in the Parish of Bere Ferrers.

1950 PROGRAMME CARRIED FORWARD FROM 1949 (in course of construction)

		No. of Houses					
Parish		Village		built			
Bere Ferrers		Bere Alston		20	O.S.1327		
Lydford	• • •	Princetown		2	O.S.210		
Mary Tavy	• • •	Mary Tavy		6	O.S.508 & 508a		
Peter Tavy		Peter Tavy	• • •	6	O.S.444		
Walkhampton		Walkhampton	• • •	6	O.S.1174		
				40			

REMAINDER OF 1950 PROGRAMME CARRIED FORWARD FROM 1949

				No.	of Ho	
Parish		Village			to be built	Proposed Site Number
Bere Ferrers		Bere Ferr			6	O.S.126
	• • •			• • •	-	
Coryton	• • •	Coryton	• • •	• • •	4	O.S.230
Lamerton		Lamerton			18	O.S.434 & 435
Lydford		Lydford		• • •	2	O.S.86
Meavy		Meavy		• • •	4	O.S.129
Milton Abbot		Chillaton		• • •	4	Not selected
		Milton Ab	bot		8	O.S.493
Stowford		Stowford	• • •	• • •	4	O.S.426
Tavistock Hami	lets	Tavistock	Ham	lets	12	Not selected
Walkhampton		Horrabrid	ge	• • •	10	O.S.206
		Walkham	pton	• • •	8	O.S.1174
					80	

SECTION E.

INSPECTION AND SUPERVISION OF FOOD

The importance of this subject being fully realised both by the Inspectors and myself, every effort was made during the year to impress upon caterers and others handling or preparing food, the need for cleanliness and general hygiene. Generally speaking suggested improvements and advice given to raise the standard of hygiene were well received and the standard of cleanliness throughout the whole of the Rural Area where food is prepared is definitely good. The Council resolved to adopt the new Model Byelaws as

circulated by the Ministry of Food.

The suggestion for the formation of a Clean Food Guild was brought forward by the County Authority but this is thought to be impracticable for the Rural Area.

Food Poisoning

No notifications of food poisoning were received during the year.

Milk

The position as regards milk sampling is set out in the following table:—

Grade	,	Total amples Taken	Passed	Failed
Accredited		57	49	8
Tuberculin Tested		38	33	5
Pasteurised School	• • •	13	10	3
Ungraded	• • •	66	48	18
Ungraded School		3	2	1
Totals	• • •	177	142	35

It will be seen that the very satisfactory figure of 80% passes was achieved. These figures relate to only the first nine months of the year as from October onwards milk production became the responsibility of the Ministry of Agriculture & Fisheries and the County Sampling Officer ceased to function. Your Council now is only responsible for the registration and supervision of retail premises. Under the old arrangements your M.O.H. received copies of all tests and results—under the new arrangements no information whatever has been received from the production side. This is remarkable as from a perusal of the Regulations it would appear that the M.O.H. is still the official responsible for protecting the public against milk-borne disease.

Ice Cream

Thirty-nine premises are registered under Section 14 of the Food & Drugs Act, 1938, for the manufacture, sale or storage of ice cream. An increase on the previous year was in every instance due to applications being granted by the Council for the sale of pre-packed ice cream. Only six samples were taken throughout the year of which one was unsatisfactory.

Action taken under the Food & Drugs Act by the County

Inspector

Twenty-six samples were taken in the Rural District during the year under the Food & Drugs Act. Twelve samples were of milk of which one was not genuine resulting in a conviction. The average butter fat content was 4.1% and average non-fatty solids 9.2%.

Of the 14 samples taken of other foods, five were found to be unsatisfactory and stocks were condemned.

Meat

The meat supply continued to come from the Town Abattoir and was duly inspected there.

By permission of the Urban Council the following table of inspections is submitted:—

Carcases Inspected and Condemned

Carca	ses Insp	ected and	d Condei	mned	
THE COLUMN STATE OF THE COLUMN STATE	Cattle excluding Cows	Cows	Calves	Sheep and Lambs	Pigs
Number killed	1707	942	1457	7474	451
Number inspected	1707	942	1457	7474	451
All diseases except Tuberculosis Whole carcases condemned	10	29	40	81	8
Carcases of which some part or organ was condemned	1081	665	14	1615	30
Percentage of the number inspected affected with disease other than Tuber-culosis	63.91%	73.67%	3.77%	22.69%	8.42%
Tuberculosis only Whole carcases condemned	12	42	8		5
Carcases of which some part or organ was condemned	93	155			34
Percentage of the number inspected affected with Tuberculosis		20.91%	0.54%		8.64%

Other Foodstuffs

Many routine visits to shops were carried out. As in the previous year, the percentage of canned foods condemned was surprisingly low, the aggregate being:—

3 tins Jam		 	5 lbs.	0 ozs.
33 tins Evaporated		• • •	31 lbs.	12 ozs.
9 tins Full Cream	n Milk	 • • •	6 lbs.	12 ozs.
Cheese		 	24 lbs.	9 ozs.
1 Fruit (tins)		 • • •	6 lbs.	9 ozs.
		 * • •	3 lbs.	8 ozs.
33 tins Meat	• • •	 	18 lbs.	6 ozs.
5 tins Fish	• • •	 • • •	3 lbs.	6 ozs.
1 Bullock's Head	(tainted)	 • • •	23 lbs.	0 ozs.
Margarine	• • •	 2 cwts.	3 qtrs	. 3 lbs.
			-	

SECTION F.

PREVALENCE OF AND CONTROL OVER INFECTIOUS DISEASE

The following cases of infectious diseases were notified by practitioners:—

Measles	• • •	• • •	• • •	• • •		132
Whooping Cough	• • •	• • •	• • •	• • •		5
Diphtheria	• • •	• • •	• • •	• • •	• • •	2
	• • •	• • •	• • •	• • •	• • •	2
V 1	• • •	• • •	• • •	• • •	• • •	1
Puerperal Pyrexia Scarlet Fever	• • •	• • •	• • •	• • •	• • •	1
Scarret rever	• • •	• • •	• • •	• • •		1

The following cases of infectious diseases were notified by the schools in the district:—

Measles	• • •	• • •	• • •	• • •	• • •	• • •	80
Chicken Po	X	• • •	• • •	• • •		• • •	34
Mumps	• • •	• • •	• • •	• • •	• • •		5
German M	easles	• • •		• • •		• • •	1
Impetigo	• • •		• • •	• • •			1
Influenza	• • •	• • •	•••		• • •	• • •	1
Lice	• • •	• • •	• • •	•••		• • •	1
Ringworm	• • •		• • •		• • •	• • •	1
Scabies	• • •	• • •	• • •	• • •	• • •		1
Whooping	Cough	• • •	• • •	• • •	• • •		1

Once again the district was fortunate in not being visited by any epidemic of infectious disease. **Diphtheria:** Two cases of this disease were notified—one in a girl of 12 years of age who had been partly immunised, and the other a young woman of 23 years. Both recovered completely.

This was the first full year that the immunisation service was the responsibility of the County Council. I am still of the opinion that the procedure would be more efficiently organised on a local basis. All possible assistance has, however, been afforded the County Officer in the execution of these duties.

Tuberculosis: The following cases were notified during the year:—

PULMONARY NON-PULMONARY Males ... 9 Nil

Females ... 5

91 cases remained on the register at the end of the year.

This disease appears to have taken on a strange new propensity in so far that the incidence now falls on adult males of the middle age group. This is not peculiar to this district only but universal and is the subject of much speculation.

An investigation was carried out as to the social strata chiefly affected by the disease by analysing the rateable value of the domicile. It was found that the average rateable value of the houses occupied by sufferers was 11.2. If a comparable group of measles notifications is taken as a control group, it being well known that this disease attacks all classes at random, it is found that the scatter of measles is $3\frac{1}{2}$ times that of tuberculosis round their respective means which tends, in my opinion, to show that the generally accepted view in the past that tuberculosis was related to poor housing and low income still holds today. This bears out the contention that considerable priority should obtain in housing these sufferers.

In conclusion I would like to thank the Chairman and Council for the ready hearing I have received at all times.

I am, Gentlemen,

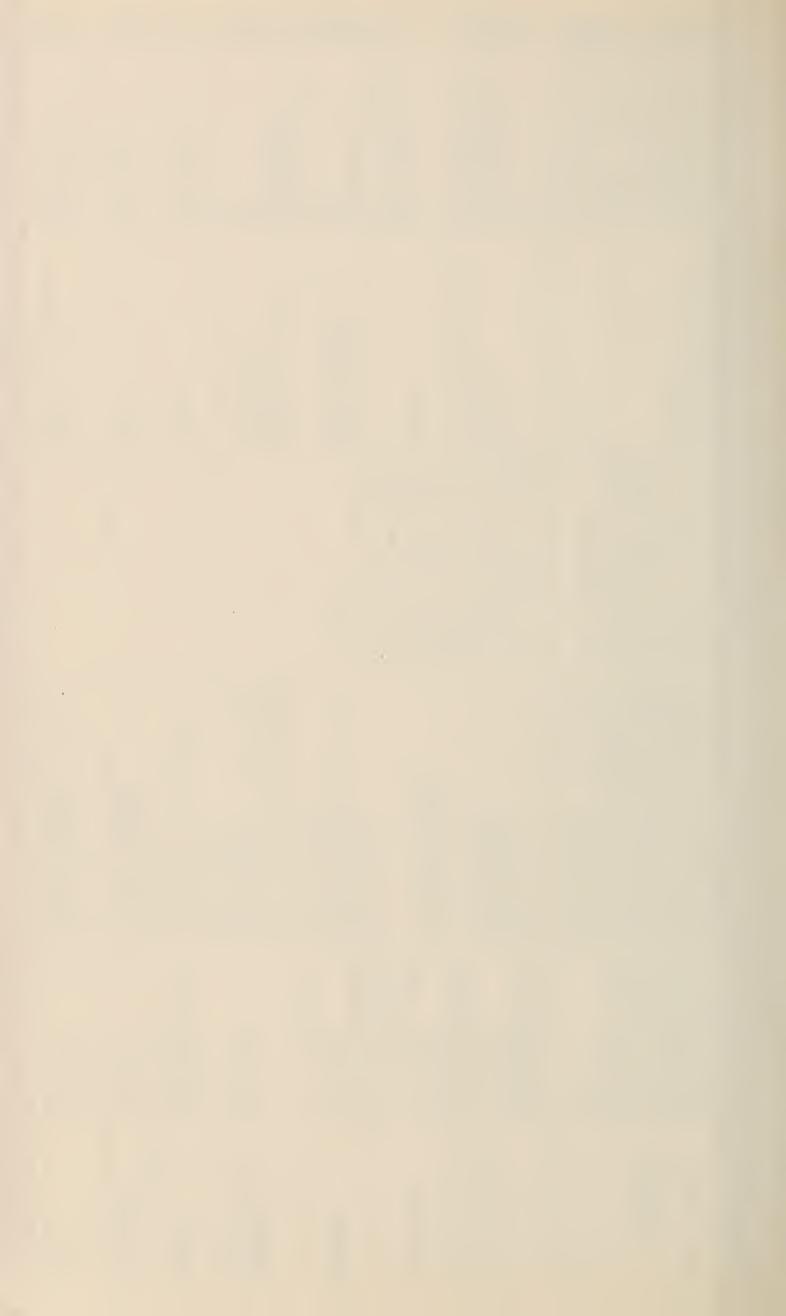
Your obedient Servant,

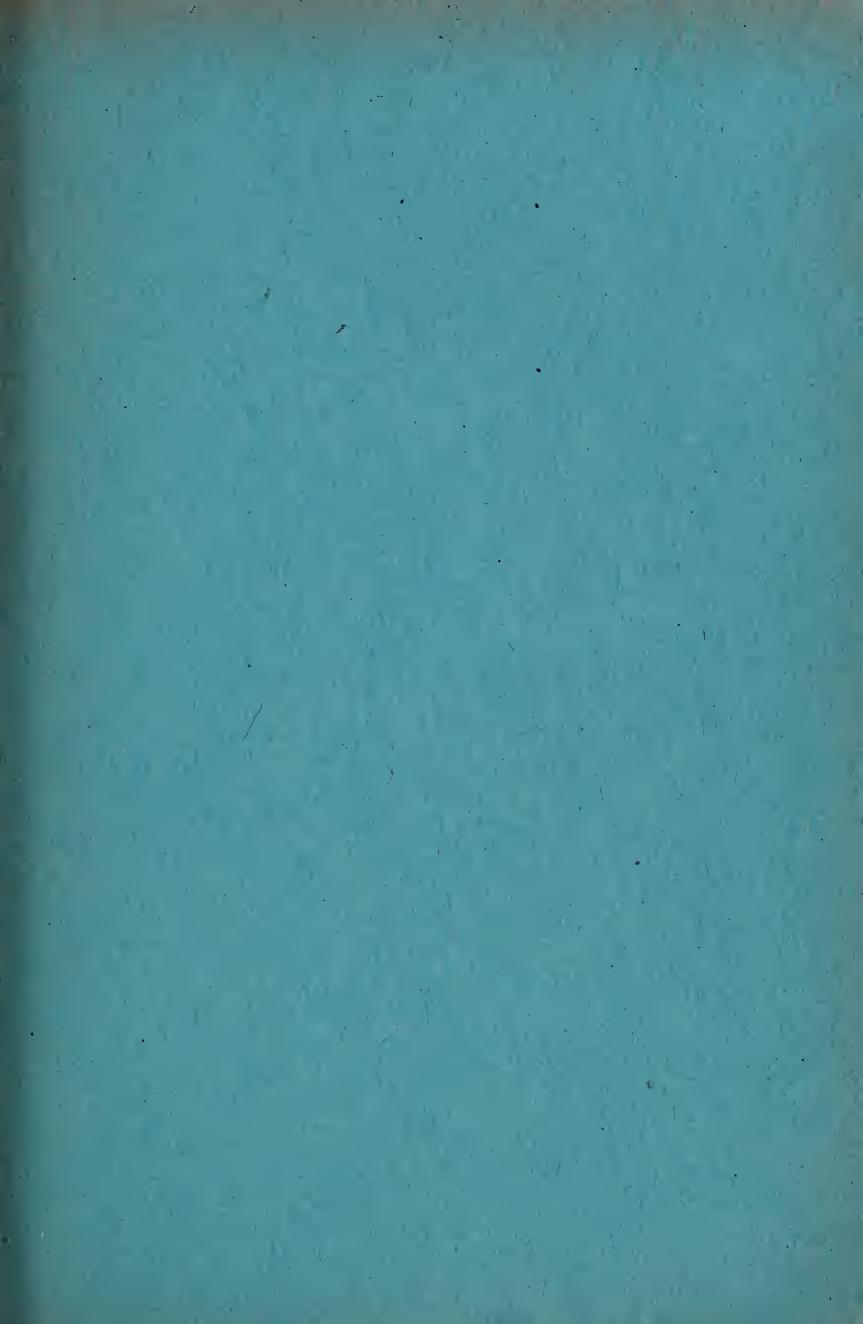
E. D. ALLEN-PRICE,

Medical Officer of Health.

SUPPLIES WATER DISTRICT RURAL TAVISTOCK

	Whether the	Where there is a piped sup-	Where the waters are	Action in respect of	Particulars of	the
PARISH	water supply of the area and its several parts has been satisfac- tory (a) in qual- ity (b) in quan- tity.	examinations were made of the raw water and, where treatment is installed, of the water going into supply; if so, how many and the results obtained; the results of any chemical analyses.	liable to have plumbo- solvent action, the facts as to contamina- tion by lead, includ- ing precautions taken and number and re- sult of analyses.	10	houses and the number of the population supplied from public water mains — (a) direct to the houses, (b) by means of stand pipes.	num- ation ublic - (a) uses, tand
BERE FERRERS	Engineer's report re quantity (a) Yes. (b) Inadequate.	Piped Supply. No Treatment. Analysis Satis.	With regard to this question, all the moorland waters are plumbo-solvent, and many of the well	Routine.	Population (a) Piped Supply (b) Stand Pipe	1852 7 1100 80
BRADSTONE	(a) Yes. Wells only. (b) Inadequate.	No piped supply. Private Wells only.	ters also, r, no case of soning has	None.	Population No Public Suppl	>
BRENTOR	k. pumj Yes. Inade	Piped supply. No Treatment. Analysis Satis.	reported or discovered for a number of years.	Covered Reservoir and fenced.	Population (a) (b)	478 170 48
BUCKLAND MONACHORUM	(a) Yes. (b) Yes.	Piped supply. Part T.R.D.C. Part Plymouth C.B. Analyses made by Plymouth.		Fencing covered Reservoirs.	Population (a) (b)	3150 2654 40
CORYTON	(a) Yes. (b) Reas. good.	Wells only. No public piped supply.		None.	Population	125
DUNTERTON		Private Wells only. No piped supply.	3.5	None.	Population	140
Kelly	(a) Yes. (b) No	Wells only. No piped supply.		None.	Population	135
LAMERTON	(a) Yes. (b) Inadequate.	Running Shute Wells. 1st Sample Unsatis. Repeat and 2nd Repeat Satis.	66	Much work to improve supply.	Population (a) (b) Pumps Shute	597 Nil 160
LEW TRENCHARD	(a) Yes. (b) Inadequate.	No piped supply. Wells only. 1 Public.	33	None.	Population	188
LIFTON	1	Piped supply. No Treatment. Sample Satis.	3.3	Covered Reservoir and Fencing.	Population (a) (b)	919 414 Nil
LYDFORD	(a) Yes. (b) Pressure poor	Piped supply. Limestone Chippings for Lydford. Chlorination for Princetown. Samples Satis.		Covered Reservoir and Fencing.	Population: Lydford Forest (a) (b) Lydford Town (a) (b) (b)	1206 420 120 312 150 50
Marystowe	(a) Yes. (b) Reas. good.	No piped supply.	,,	Covered Reservoir.	Population	172
Mary Tavy	(a) Yes. (b) Inadequate.	Piped supply. Limestone Chippings Tank: Sample Satis.	***	None.	Population (a) (b)	707 270 160
Meavy	(a) Yes. (b) Yes	Piped supply. Plymouth C.B. Samples by Plymouth C.B.	3.5	None.	Population (a) (b)	404 300 Nil
MILTON ABBOT	(a) Yes. (b) Reas. good.	Piped supply to Chillaton. Private supply (Duke of Bedford) at Milton Abbot. Sample Satis.	,,	Reservoir Fenced and Covered.	Population (a) (b)	724 380 150
PETER TAVY	(a) Yes. (b) Reas. good.	Piped supply.	••	Reservoir Fenced and Covered.	Population (a) (b)	338 160 64
SAMPFORD	(a) Yes. (b) Yes.	Piped supply. Samples Satis.	23	Reservoir Fenced and Covered.	Population (a) (b)	320 275 Nil
SHEEPSTOR		Wells.		None.	Population	7
STOWFORD	(a) Yes. (b) Inadequate.	Wells only.		None.	Population	289
SYDENHAM DAMAREL	(a) Yes. (b) Yes.	Private supply. (Duke of Bedford). Public Well.	**	None.	Population (a) (b)	205 70 70
TAVISTOCK HAMLETS	equate	Wells. and Private Supply. (Duke of Bedford).	,,	None.	Population (a) (b)	838 444 126
THRUSHELTON	(a) Yes. (b) Yes.	We'lls only.	,,,	None.	Population	. 259
WALKHAMPTON	(a) Yes. (b) Yes.	Piped supply. Sample Satis.	39	None.	Population (a) (b)	603 350 Nil
Wнітсниясн	(a) Yes. (b) Yes.	Piped supply and Wells.	3.5	None.	Population (a) (b)	. 718 . 358 . Nii





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